PAGE: 1   **RAW SEQUENCE LISTING**
PATENT APPLICATION *US/09/369,236*   DATE: 08/25/1999
TIME: 13:30:50

INPUT SET: S33041.raw

> This Raw Listing contains the General
> Information Section and up to the first 5 pages.

```
 1                               SEQUENCE LISTING
 2
 3   (1)    General Information:
 4
 5        (i) APPLICANT: Grant A. Krafft, William L. Klein, Brett A. Chromy,
 6            Mary P. Lambert, Caleb E. Finch, Todd Morgan, Pat Wals,
 7            Irina Rozovsky, Ann Barlow
 8
 9        (ii) TITLE OF INVENTION: Amyloid ( Protein (Globular Assembly
10      and Uses Thereof)
11
12        (iii) NUMBER OF SEQUENCES: 4
13
14        (iv) CORRESPONDENCE ADDRESS:
15        (A) ADDRESSEE:  McDonnell Boehnen Hulbert & Berghoff
16        (B) STREET:  300 South Wacker Drive
17        (C) CITY:  Chicago
18            (D) STATE:  IL
19        (E) COUNTRY:  USA
20        (F) ZIP:  60606
21
22        (v) COMPUTER READABLE FORM:
23            (A) MEDIUM TYPE: Floppy disk
24            (B) COMPUTER: IBM PC compatible
25            (C) OPERATING SYSTEM: PC-DOS/MS-DOS
26            (D) SOFTWARE: PatentIn Release #1.0, Version #1.30 (US)
27
28        (vi) CURRENT APPLICATION DATA:
29   (A) APPLICATION NUMBER: unassigned
30   (B) FILING DATE: 04-AUG-1999
31   (C) CLASSIFICATION DATA:
32
33        (vii) PRIOR APPLICATION DATA:
34            (A) APPLICATION NUMBER: US 08/796,089
35            (B) FILING DATE: 05-FEB-1997
36
37
38   (2) INFORMATION FOR SEQ ID NO: 1:
39
40        (i) SEQUENCE CHARACTERISTICS:
41            (A) LENGTH: 20 base pairs
42            (B) TYPE: nucleic acid
43            (C) STRANDEDNESS: single
44            (D) TOPOLOGY: linear
45
46        (ii) MOLECULE TYPE: other nucleic acid
```

--> (arrow pointing to line 29)

RAW SEQUENCE LISTING
PATENT APPLICATION *US/09/369,236*

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47
48
49      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 1:
50
51        GCACCTTCTT TCCCTTCATC      20
52
53   (2) INFORMATION FOR SEQ ID NO: 2:
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55        (i) SEQUENCE CHARACTERISTICS:
56            (A) LENGTH: 20 base pairs
57            (B) TYPE: nucleic acid
58            (C) STRANDEDNESS: single
59            (D) TOPOLOGY: linear
60
61      (ii) MOLECULE TYPE: other nucleic acid
62
63
64      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 2:
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66        TGCTGATGTA CCAGTTGGGG20
67
68
69   (2) INFORMATION FOR SEQ ID NO: 3:
70
71        (i) SEQUENCE CHARACTERISTICS:
72            (A) LENGTH: 19 base pairs
73            (B) TYPE: nucleic acid
74            (C) STRANDEDNESS: single
75            (D) TOPOLOGY: linear
76
77      (ii) MOLECULE TYPE: other nucleic acid
78
79
80      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 3:
81
82        CAGTCCTTGA CCTGCGACC 19
83
84
85   (2) INFORMATION FOR SEQ ID NO: 4:
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87        (i) SEQUENCE CHARACTERISTICS:
88            (A) LENGTH: 19 base pairs
89       (B) TYPE: nucleic acid
90            (C) STRANDEDNESS: single
91            (D) TOPOLOGY: linear
92
93      (ii) MOLECULE TYPE: other nucleic acid
94
95      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 4:
96
97        GCCTCACATC ACATCCTTG 19
98
99
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PAGE: 3

RAW SEQUENCE LISTING
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SEQUENCE VERIFICATION REPORT
PATENT APPLICATION   *US/09/369,236*

INPUT SET: S33041.raw

Line	Error	Original Text
29	Wrong application Serial Number	(A) APPLICATION NUMBER: unassigned